



# National Weather Service

## Storm Data and Unusual Weather Phenomena



February 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### MINNESOTA, Southeast

MNZ079-086>088

Wabasha - Dodge - Olmsted - Winona

20

0000CST  
1500CST

0

0

Winter Storm

A winter storm brought heavy snow to parts of southeast Minnesota, with accumulations of 6 to 9 inches. Some of the higher amounts, as reported by weather observers, included 9.2 inches at West Concord (Dodge County), 9.0 inches at Byron (Olmsted County) and Dodge Center (Dodge County). Other specific reports included 8.8 inches at near Mantorville (Dodge County), 8.6 inches near Altura (Winona County) and 8.5 inches at Zumbro Falls (Wabasha County).

### WISCONSIN, Southwest

WIZ029-032>034-041>044 Clark - Buffalo - Trempealeau - Jackson - La Crosse - Monroe - Juneau - Adams

20

0100CST  
1600CST

0

0

Winter Storm

A winter storm affected parts of southwest and central Wisconsin with heavy snow. Accumulations of 6 to 10 inches were common, with locally higher amounts of up to a foot. Jackson County had the highest snowfall totals, with weather observers reporting 12.0 inches at Hatfield, 11.0 inches at Taylor and 9.5 inches near Hixton. Specific reports from weather observers elsewhere around the area included 9.5 inches near Friendship (Adams County), 8.5 inches at Mather (Monroe County) and 8.0 inches near Gilmanton (Buffalo County).